Data Spaces Symposium Unite. Innovate. Adopt.

Day 2 - Vertical 1

Data Spaces for Mobility, Tourism, Cities

How are dataspaces transforming our lives?





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Restricted Use

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How are dataspaces transforming our lives?





improving mobility for the Olympic Games







How are dataspaces transforming our lives?



18 current use cases 6 operational from 2024

The Paris 2024 Olympics an accelerator for EONA-X





Example Nº1



Access / Mobility

Applications de dispatch





Collaboration with authorities

improving mobility for the Olympic Games







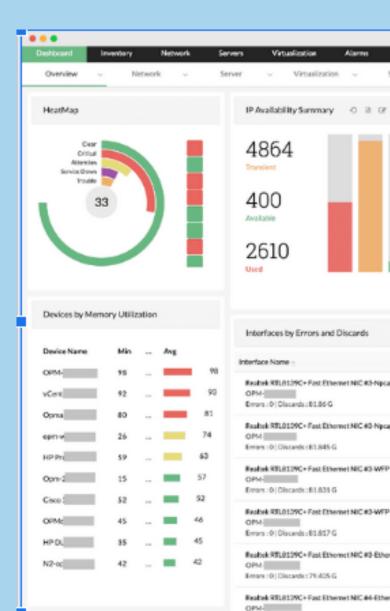
Services

Fluidification of PRM stay

Flow management and high attendance JOP Paris 2024

Real-time feedback of each stage of the journey on the dashboard :

- Name of supported delegation
- Number and type of accreditation
- Type of route (PRM/non-PRM)
- Distance/time display
- Course status alert
 - Position at border control
 - Accreditation position
 - Luggage position
 - Position exit
 - Positon pick-up zone
 - departure from the airport
 - View the journey of the different delegations
 - View traffic to destination



Multiple sources of data Eona-X Dataspace

Example N° 1

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Multiple sources of data are consumed by the digital twin from

Better efficiency of existing infrastructure

Digital Twin

a simulation digital twin, allowing a predictive vision of each journey in a context of heavy traffic. Harnessing the power of AI simulation technology to ensure an optimal experience for each delegation arriving at the airport for the Paris 2024 Olympic Games.





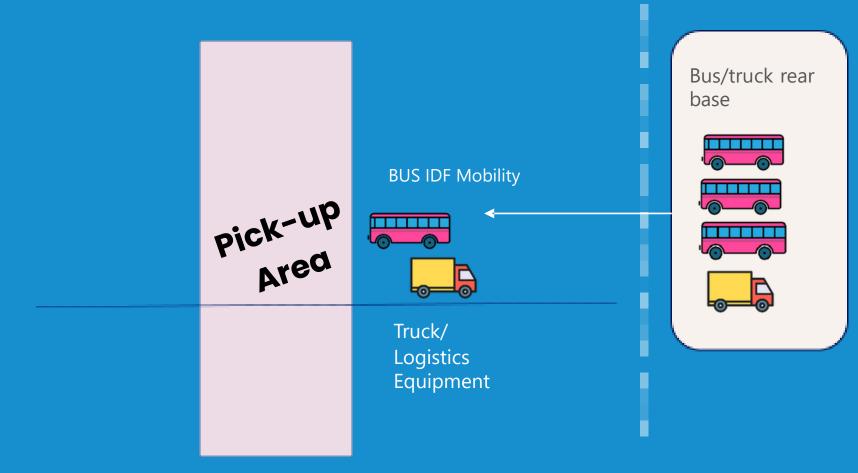


Silver medal prize at Data & Al Night 2024

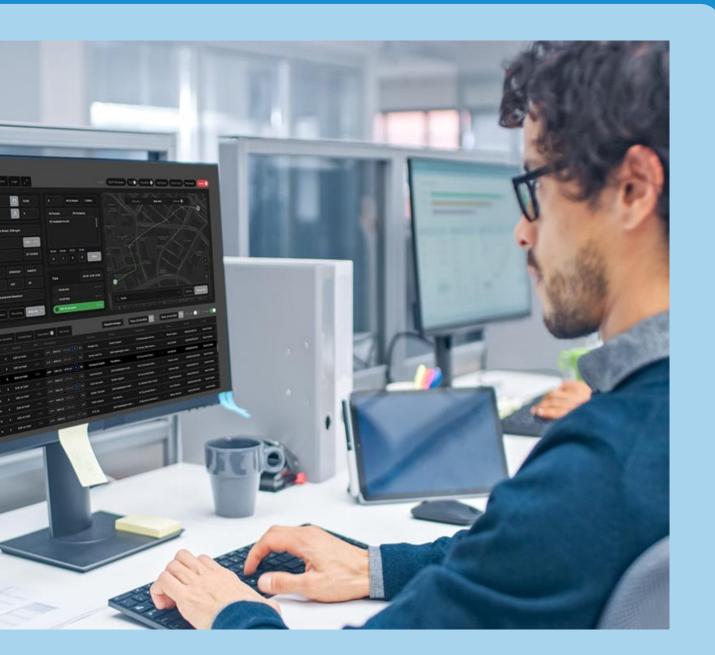
Management of vehicle dispatch (city side)

Management of the vehicle fleet in the waiting area towards the pick-up locations

Use of a solution during the JOP Paris 2024 that can potentially be used as a legacy for the management of shared mobility vehicles (touring coaches, taxis, VTC, etc.)



Example N° 2



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Powering a vehicle fleet management application via Eona-X

improving mobility for the Olympic Games



Example N° 2

How are dataspaces transforming our lives?



Succeed in the Olympic Games



Welcoming new members



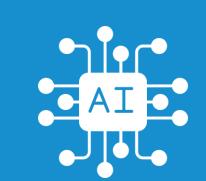
Service(s) around data quality



Method for researching economically viable use cases



Active participation in EU Projects



Conditions for making company data available for AI training purposes



Supporting cross-border use cases (EDIC)



improving mobiility for the Olympic Games



Work on interoperability with other Data Spaces

Thank You ! Stay tuned Follow our news...



